

MISSION SELECTION



**IBPS पीओ / क्लर्क SERIES**



**REASONING**

# **Exam Based Questions**

**10:30 AM**



# IBPS PO/CLERK PREVIOUS YEAR QUESTIONS CLASS

YOU CAN  
DO IT

Telegram channel: @ReasoningMahendraslive  
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# TOPICS

- ❖ SYLLOGISM
- ❖ INEQUALITY
- ❖ DIRECTION
- ❖ ADVANCE CODING DECODING

TOB UDC RES PFB YWQ

Q. If we interchange both alphabets of each word present at odd positions, how many words ending with vowels will be formed?

- a. Four
- b. Three
- c. One
- d. Two
- e. None of These

Statements:

Only a few Pink are Yellow

Only a few yellow are Red

Only a few Red are White

Conclusions:

I) Some White are Pink is a possibility

II) All White are Yellow

Give answer:

(a) If only conclusion I follows

(b) If only conclusion II follows

(c) If either conclusion I or II follows

(d) If neither conclusion I nor II follows

(e) If both conclusion I and II follow

कथन:

केवल कुछ गुलाबी पीले होते हैं

केवल कुछ पीले लाल हैं

केवल कुछ लाल सफेद हैं

निष्कर्ष:

I) कुछ व्हाइट पिंक हो सकता है

II) सभी व्हाइट येलो हैं



Statements:

All doors are walls.

Some walls are gates.

All gates are tiles.

Conclusions:

I. Some doors are tiles.

II. Some gate being door is a possibility.

III. Some tiles are walls.

a. Only III follows

b. Both II and III follow

c. None follows

d. Only I follows

e. Both I and II follow

कथन:

सभी दरवाजे दीवार हैं।

कुछ दीवारें द्वार हैं।

सभी गेट टाइल्स हैं।

निष्कर्ष:

I. कुछ दरवाजे टाइल हैं।

II. कुछ द्वार होने की संभावना है।

III. कुछ टाइल्स दीवारें हैं।

Conclusions:

No Yamaha is a bike

All bikes being Bajaj is a possibility

Statements:

Statements – 1) All matches are bikes. No bike is a lap. All Yamaha are bikes. All laps are Bajaj .

Statements – 2) Some matches are bikes. No bike is an Bajaj . All Yamaha are laps. All laps are Bajaj .

Statements – 3) Some matches are bikes. No bike is a lap. All Yamaha are bikes. All laps are Bajaj .

Statements – 4) All matches are bikes. No bike is an Bajaj . All Yamaha are laps. All laps are Bajaj .

Statements – 5) All matches are bikes. No bike is a lap. All Yamaha are laps. All laps are Bajaj .

Conclusions:

All Appy are juices.

Some juices are not Water.

Statements:

Statements – 1: Some Appy are milks. Some milks are juice. No Water is milk

Statements – 2: All juices are milks. Some milks are Appy. No Water is milk

Statements – 3: All Appy are milks. Some milks are juice. Some Water are juice

Statements – 4: All Appy are milks. All milks are juice. No Water is milk

Statements – 5: All Appy are milks. All milks are juice. Some Water are juice



Statements:  $P \geq Q \geq R = S = T \geq U \leq V \leq W = X$

Conclusions:

I.  $W > S$

II.  $W \leq T$

a. None is true

b. Both I and II are true

c. Only II is true.

d. Only I is true

e. Either I or II is true

Statements:  $R > I = N > P$ ,  $Y \geq R > K$ ,  $N \leq E < Z$

Conclusions:

I)  $K > I$

II)  $I < Z$

1. Only conclusion II follows.
2. Only conclusion I follows.
3. Both conclusion I and II follow.
4. Neither conclusion I nor conclusion II follows.
5. Either conclusion I or conclusion II follows.

Statements:  $Q > H < J \leq E$ ;  $H > G \geq X > P > Y$

Conclusions:

I.  $Q > Y$

II.  $E \geq X$

III.  $J > P$

- a) Only conclusion II is true
- b) Only conclusion I is true
- c) Either conclusion II or III is true
- d) Neither conclusion I nor III is true
- e) Both conclusions I and III are true

A person starts from point A, moves towards the east direction and walks 20km to reach point B. Then he turns left and moves 30km to reach point C and takes a right walk 20 km to reach point D. Then he takes right and walks 50km to reach point F. Point E is the midpoint of D & F.

एक व्यक्ति बिंदु A से शुरू होता है, पूर्व दिशा की ओर बढ़ता है और बिंदु B तक पहुंचने के लिए 20 किमी चलता है। फिर वह बाएं मुड़ता है और बिंदु C तक पहुंचने के लिए 30 किमी चलता है और बिंदु D तक पहुंचने के लिए दाईं ओर 20 किमी चलता है।

फिर वह दाएं लेता है और बिंदु F तक पहुंचने के लिए 50 किमी चलता है। बिंदु E, D & F का मध्य बिंदु है।

Q. What is the direction of point E with respect to point A?

- a) East
- b) West
- c) South west
- d) North east
- e) North west

In a certain code language

“LYNCH CALLED SONGS” is coded as “S25 B19 C12”.

“RHYTHM TWENTY IDENTICAL” is coded as “N25 E20 B25”

“SYSTEM TOGETHER CELEBRATE” is coded as “D20 B25 E20”.

Q. What is the code for ‘Hymn’?

**'Hymn' के लिए कोड क्या है?**

- a.N25
- b.Z25
- c.X23
- d.M25
- e.M23



In a certain code language

“LYNCH CALLED SONGS” is coded as “S25 B19 C12”.

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“SYSTEM TOGETHER CELEBRATE” is coded as “D20 B25 E20”.

Q. What is the code for ‘Simplify’ ?

‘Simplify’ के लिए कोड क्या है?

- a.D21
- b.C25
- c.C25
- d.B22
- e. None of these

There are eight members A, B, C, D, E, F, G and H in a family. A is spouse of H. C is the daughter of A. A is the brother of G. G is spouse of B. B is the father of F. E is the son of D. G is the mother-in-law of D. B has only one son and no daughter.

Q. Who is the father-in-law of D?

- (a) H
- (b) B
- (c) E
- (d) F
- (e) None of these

